YEAR 2005

ANNUAL REPORT

OF THE

NAME Williams WATER Works

LOCATION P. O. BOX 1902 KAlispell MT

PRIVATE WATER UTILITY

TO THE

PUBLIC SERVICE COMMISSION

of Montana

FOR THE YEAR ENDING June 30, 2005

REPORT OF

Williams WATEr Works
(Exact Name of Utility)

P.O.	Box	1902	KAlissell	MT	59903
	(Address)	For Year	r Ended Jove	(City, State, Zip Code) 30 2005	

Telephone Number <u>702 - 493 - 38</u>89

Location where books and records are located <u>Same</u>

Contracts:					
Name Title Principal Business Address			Salary		
Person to send correspondence:		P.O. BOK 1902 KAlispell MT 59903	XXXXXXX		
Person who prepared this report:	JAMES MAGNESS	250 FARLIEU AN KA ligsell MT 59901 P.O. BOX 1902 KAlispell MT 59903	xxxxxxx		
Officers & Managers:	DAVId Williams	P.O. Box 1902 KAlispell MT59903	\$		
			\$		
		•	\$		
			\$		
			\$		

Report every corporation or person owning interest or holding directly or indirectly 5 percent or more of the voting securities of the reporting utility:

Name	Precent Ownership	Principal Business	Salary Charged
Name	in Utility	Address	Utility
William Williams	100	PO BOX 1902 KALIFELL MT 59903	\$ -0
			\$
			\$

INCOME STATEMENT

	INCOME CIAIEMEN	,
Account Name	Current Year	Previous Year
GROSS REVENUE:		
Metered		
Residential		
Commercial		
Industrial		
Other		
Unmetered	,	
Residential	13914	12523
Commerical		
Industrial		
Fire Protection		
Bulk Sales		
Sale of MaterialsOther		
TOTAL GROSS REVENUE		12523
		·
Operation and Maintenance		
Expense	7604	895 (
Depreciation Expense	1/68	150
Taxes Other Than Income	760	85
Income Taxes	56	50
Deferred Federal Income Taxes		
Deferred State Income Taxes		
TOTAL OPERATING EXPENSE	9532	9136
NET OPERATING INCOME (LOSS)	4382	3287
Other Income:		
Non-Utility Income		
Other Deductions:		
Non-Utility Expenses MEALS	101	3/4
Interest Expense Accounting	848 3 <i>5</i> 0	2076 70C
FICOUN ING	7-70	
NET INCOME (LOSS)	3083	194
NET INCOME (LOSS)	2000	17

INCOME STATEMENT

INCOME STATEMENT				
Account Name	Current Year	Previous Year		
GROSS REVENUE:				
Metered				
Residential				
Commercial				
Industrial Other				
Unmetered				
	13914	12523		
Residential Commerical	13117	7 1 5 2 5		
Industrial				
Fire Protection				
Bulk Sales				
Sale of Materials		:		
Other				
TOTAL GROSS REVENUE		12523		
		·		
Operation and Maintenance		C.C. ~ /		
Expense	7604	895 (
Depreciation Expense	1/68	150		
Taxes Other Than Income	760	85		
Income Taxes	56	50		
Deferred Federal Income Taxes				
Deferred State Income Taxes				
TOTAL OPERATING EXPENSE	9532	9136		
NET OPERATING INCOME (LOSS)	4382	3287		
Other Income:				
Non-Utility Income	-			
Other Deductions:		2		
Non-Utility Expenses MEALS	10 (848	3/4		
Interest Expense Accounting	3.50	2076 70C		
NET INCOME (LOSS)	3083	194		
	•			

COMPARATIVE BALANCE SHEET

ACCONT NAME	CURRENT YEAR	PREVIOUS YEAR
Assets:		
Utility Plant In Service	64739	61819
Accumulated Depreciation and Amortization	62987	61819
Net Utility Plant		
Cash	2777	13 4 8 53 0
Customer Account Receivable	530	530
Other Assets (Specify)		
Depos 175 Rounding	70	70
Total Assets	5129	1948
Liabilities an Capital:		
•	20000	20000
Common Stock Issued Preferred Stock Issued	~0000	F 5000
Other Paid In Capital	5000	5000
Retained Earnings	(11858 7	< 172747
Proprietary Capital Treasury 570ch	< 16750 7	(162507
Total Capital	5129	< 5128 >
Long Term Debt		
Accounts Payable	1700	1958
Notes Payable	8881	10514
Customer Deposits		
Accrued Taxes		
Other Liabilities (Specify) 5 have hoden Loan	9156	9156
SMArendaer LOAN	7/3 6	7/3 6
Advances for Construction		
Contributions In Aid Of Construction		
Total Liabilities and Capital	24866	16507-

COMPARATIVE BALANCE SHEET

ACCONT NAME	CURRENT YEAR	PREVIOUS YEAR
Assets:		
Utility Plant In Service	64739	61819
Accumulated Depreciation and Amortization	62987	61819
Net Utility Plant		
Cash	2777	1348 530
Customer Account Receivable	530	530
Other Assets (Specify)		
Deposits Rounding	70	70
Total Assets	5129	1948
Liabilities an Capital:		
•	2 000	20000
Common Stock Issued Preferred Stock Issued	20000	* 0000
Other Paid In Capital	5000	500V
Retained Earnings	(21858 7	< 172747
Proprietary Capital Treasury grock	216750 7	(162507
Total Capital	5/29	< 5128 >
Long Term Debt		
Accounts Payable	1700	1958
Notes Payable	8881	10514
Customer Deposits		
Accrued Taxes		
Other Liabilities (Specify) 5 have hoden Loan	9156	9156
smarendaer LOAN	7/56	715 6
Advances for Construction		
Contributions In Aid Of Construction		
Total Liabilities and Capital	24866	16502-

Accumulated Depreciation and Amortization of Utility Plant

Account 108	Current Year	Previous Year
Delance First of Voor	64739	61819
Balance First of Year Credits During Year		
Accruals Charged to Depreciation Account		-
Salvage		
Other Credits (Specify)		
Total Credits		
Debits During Year:		
Book Cost of Plant Retired		
Cost of Removal		
Other Debits (Specify)		
		-
Balance End of Year	64739	61819
	,	

CONTRIBUTIONS IN AID OF CONSTRUCTION

Report below all contractor and developer agreements and line extension agreements from which cash or property was received during the year	Indicate "Cash or Property"	Amount
* NA		
Total During Year		

ACCUMULATED DEFERRED INCOME TAXES

Description	Total
Accumulated Deferred Income Taxes: NA	
Federal	
State Total Accumulated Deferred Income Taxes	

CAPITAL STOCK

	Common Stock	Preferred Stock
Par or stated value per share	10	
Shares authorized	5000	
Shares issued and outstanding	2000	
Total par value of stock issued	10000	
Dividends declared per share for year		

RETAINED EARNINGS

	Appropriated	Unappropriated
Balance first of year	(22 85 8 7	
Changes during year (Specify): FNCOME 1120	4382	
		-
	-	
Balance end of year		
	< 184767	

PROPRIETARY CAPITAL

Balance first of year	NA	Proprietor or Partner	Partner
Changes during year (specify):			
Balance end of year			

LONG TERM DEBT

	Inter	est	Principal Per Balance
Description of Obligation	Rate	Pymts	Sheet Date
Shareholden Loan William B Williams	690	0	9/56
FIRST INE STATE BANK BALANCE DOE			888/
Total			
			18037

WATER UTILITY PLANT ACCOUNTS

Acct No.	Account Name	Previous Year	Additions	Retirements	Current Year
301	Organization				
302	Franchises				
303	Land & Land Rights				
304	Structures and Improvements				
305	Collecting and Impounding Reservoirs				
306	Lake River and Other Intakes				
307	Wells and Springs				
308	Infiltration Galleries and Tunnels				
309	Supply Mains	27/86			28/56
310	Power Generation Equipment				
311	Pumping Equipment	11640	2920		14560
320	Water Treatment Equipment				
330	Distribution Reservoirs and Standpipes				
331	Tranmission and Distribution Mains				
333	Services				
334	Meters and Meter Installations				
335	Hydrants				
339	Other Plant and Miscellaneous				
	Egipment				
340	Office Furniture and Equipment	350 21158			350
341	Transportation Equipment	21158			21158
342	Stores Equipment				
343	Tools, Shop & Garage Equipment				
344	Laboratory Equipment				
345	Power Operated Equipment				
346	Communication Equipment				
347	Miscellaneous Equipment	1335			/33 5
348	Other Tangible Plant				
	Total Water Plant				
		61669			64589

ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT

	348	347	346	345	344	343	342	341	340	339	335	334	333	331	330	320	311	310	309	308	307	306	305	304	ACCT.
Totals	Other Tangible Plant	Miscellaneous Equipment	Communication Equipment	Power Operated Equipment	Laboratory Equipment	Tools, Shop & Garage Equipment	Stores Equipment	Transportation Equip.	Office Furniture and Equipment	Other Plant & Misc. Equip.	Hydrants	Meter & Meter Installation	Services	Trans. & Dist. Mains	Distribution Reservoirs & Standpipes	Water Treatment Equip.	Pumping Equipment	Power Generating Equip.	Supply Mains	Infiltrations Galleries & Tunnels	Wells and Springs	Lake River & Other Intakes	Collecting & Impounding Reservoirs	Structures & Improvements	ACCOUNT
		7	1					5	4										30						AVERAGE SERVICE LIFE IN YEARS
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	AVERAGE SALVAGE IN PERCENT
	%	%	%	%	%	%	%		<i>30</i> %	%	%	%	%	%	%	%	20 %		س %	%	%	%	%	%	DEPR. RATE APPLIED
54560		1335	1					14049	95c)							11640		28/17						ACCUMULATED DEPRECIATION BALANCE PREVIOUS YEAR
																									DEBITS
																	0)	0						CREDITS
54560		1335						14044	550								11640		5811.2						ACCUMULATED DEPRECIATION BALANCE END OF YEAR

WATER OPERATION AND MAINTENANCE EXPENSE

ACCOUNT NAME	AMOUNT
Salaries and Wages - Employees	
Salaries and Wages - Officers, Directors and Majority Stockholders	
Employee Pensions and Benefits	200
Purchased Water TesTing	289
Purchased Power	/038
Fuel For Power Production	
Chemicals	
Materials and Supplies	1250
Contractual Services	/250
Rents	2002
Transportation Expense	2903
Insurance Expense	
Regulatory Commission Expense	
Bad Debt Expense	3605
Miscellaneous Expense	760 9
Total	9532

PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

Report all information concerning rate, management, construction, advertising, labor relations, public relations, or other similar services rendered the respondent for which the aggregate payments during the year to any corporation, partnership, individual or organization of any kind whatever, amounting to \$500. or more. Utilities having revenue in excess of \$100,000 should report amounts of \$5,000 or more.

Name of Recipient	Amount	Description of Service							
JAMES MAGNESS	350°°	Acc + TAX Solvices							

Residential Commercial Industrial Fire Hydrants Governmental All Other Total Total Total Amount of Water Obtained by all methods during the Year Maximum Water obtained all methods during one day Minimum Amount of Water Obtained all methods during one day Minimum Amount of Water Obtained all methods during one day Governmental Total Amount of Water Obtained all methods during one day Minimum Amount of Water obtained all methods during one day Governmental Governmenta						VATER SU			
SUPPLY, TRANSMISSION & DISTRIBUTION MAINS (FEET) Size Inches First of Inches I	Surface Wa Ground Wa	ater: River ater: Springs	Lake No S	Stream Shallow Wells No.	Impoun Dee	ding Hes ep Wells No.			
Size Inches First of Laid During Total Abandoned Taken Up During Yr.	STOUTH WA							·/EEET	`
Inches Vear Vear Vear Vear During Yr. During		50	PPLY, I	RANSINIS	SIUN & I	טפואוכוע	HON MAINS) (ГСС 1	<i>)</i>
RESERVOIRS, STANDPIPES AND PURIFICATION SYSTEM Number of Reservoirs / Capacity in Gallons 9000 Pressure Trank Number of Standpipes Capacity in Gallons 9000 Pressure Trank SERVICES AND METERS Services 1/2 in. 5/8 in. 1 in. 1 1/2 in. 2 in. 3 in. 4 in. 6 in. Meters NUMBER AND CLASSIFICATION OF CONSUMERS -Beginning of Year Classification Metered Unmetered Total Metered Unmetered Total Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (Pressure Transport of Standpipes) Residential Pressure Transport of Standpipes (1	1	- 1 1010			•	Total	
RESERVOIRS, STANDPIPES AND PURIFICATION SYSTEM Number of Reservoirs		2200	-	720	0				
RESERVOIRS, STANDPIPES AND PURIFICATION SYSTEM Number of Reservoirs		50	1	50	0 1				
RESERVOIRS, STANDPIPES AND PURIFICATION SYSTEM Number of Reservoirs									
RESERVOIRS, STANDPIPES AND PURIFICATION SYSTEM Number of Reservoirs									
RESERVOIRS, STANDPIPES AND PURIFICATION SYSTEM Number of Reservoirs									
RESERVOIRS, STANDPIPES AND PURIFICATION SYSTEM Number of Reservoirs									
Number of Reservoirs	Total	2250		225	50				
Number of Reservoirs									
Services 1/2 in. 5/8 in. 1 in. 1 1/2 in. 2 in. 3 in. 4 in. 6 in. Meters NUMBER AND CLASSIFICATION OF CONSUMERS Beginning of Year- Classification Metered Unmetered Total Metered Unmetered Total Decrease Residential 4/6 4/6 4/6 4/6 4/6 Commercial 3 3 3 3 3 3 3 1 3 1 1 1 1 1 1 1 1 1 1	varibor o	i Otariapipo	J	Capacity in Ga Capacity in G	allons <u>80</u> allons	<u>00</u> %	ressole	mK	
NUMBER AND CLASSIFICATION OF CONSUMERS -Beginning of Year- Classification Metered Unmetered Total Metered Unmetered Total Increase or Decrease Residential Commercial 3 3 3 3 3 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 3 1 3 3 3 1 3 1				SER	VICES A	ND METE	ERS		
NUMBER AND CLASSIFICATION OF CONSUMERS -Beginning of Year- Classification Metered Unmetered Total Metered Unmetered Total Increase or Decrease Residential Commercial 3 3 3 3 3 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 3 1 3 3 3 1 3 1	Consisos								
NUMBER AND CLASSIFICATION OF CONSUMERS -Beginning of Year- -Close of Year- Classification Metered Unmetered Total Metered Unmetered Total Decrease of Decrease of PC		5/8 in.	1 in.	1 1/2 in.	2 in.	3 in.	4 in.	6 in	
-Beginning of Year- Classification Metered Unmetered Total Metered Unmetered Total Increase or Decrease Residential	Meters								
-Beginning of Year- Classification Metered Unmetered Total Metered Unmetered Total Increase or Decrease Residential									
Classification Metered Unmetered Total Metered Unmetered Total Increase or Decrease Residential 46 46 46 46 46 46 46 46 46 46 46 46 46			NUMBI	ER AND CI	ASSIFI	CATION C	F CONSUM	ERS	
Residential Commercial Industrial Fire Hydrants Governmental All Other Total Total Total Total Amount of Water Obtained by all methods during the Year Maximum Water obtained all methods during one day Minimum Amount of Water obtained all methods during one day Minimum Amount of Water obtained all methods during one day Governmental Total			-E	Beginning of Ye	ar-		-Close of Year	· <u>-</u>	
Residential Commercial Industrial Fire Hydrants Governmental All Other Total Total Total Amount of Water Obtained by all methods during the Year Maximum Water obtained all methods during any one day Minimum Amount of Water obtained all methods during one day Minimum Amount of Water obtained all methods during one day gals	Classific	ation	Metered	Unmetered	Total	Metered	Unmetered	Total	Increase or
Commercial 3 3 3 3 3 3 3 1 3 3 1 1 3 1 3 3 1 3	Bosidar	ntial		46	40		46	41	Decrease
Industrial Fire Hydrants Governmental All Other Total Total TOTAL PUMPING STATION STATISTICS Total Amount of Water Obtained by all methods during the Year Maximum Water obtained all methods during one day Minimum Amount of Water obtained all methods during one day Minimum Amount of Water obtained all methods during one day gals gals			3		1 3	3		3	
Governmental All Other Total TOTAL PUMPING STATION STATISTICS Total Amount of Water Obtained by all methods during the Year Maximum Water obtained all methods during any one day Minimum Amount of Water obtained all methods during one day Minimum Amount of Water obtained all methods during one day gals gals gals									
All Other Total 3 46 49 3 46 49 TOTAL PUMPING STATION STATISTICS Total Amount of Water Obtained by all methods during the Year Maximum Water obtained all methods during any one day Minimum Amount of Water obtained all methods during one day gals gals gals gals							,		
Total Total TOTAL PUMPING STATION STATISTICS Total Amount of Water Obtained by all methods during the Year Maximum Water obtained all methods during any one day Minimum Amount of Water obtained all methods during one day Minimum Amount of Water obtained all methods during one day gals gals gals					_				
TOTAL PUMPING STATION STATISTICS Total Amount of Water Obtained by all methods during the Year Maximum Water obtained all methods during any one day Minimum Amount of Water obtained all methods during one day gals gals	All Othe	er	7	111	40	2		119	
Total Amount of Water Obtained by all methods during the Year gals Maximum Water obtained all methods during any one day gals Minimum Amount of Water obtained all methods during one day gals	Total	I	3	76	79	3	96	9/	
Total Amount of Water Obtained by all methods during the Year gals Maximum Water obtained all methods during any one day gals Minimum Amount of Water obtained all methods during one day gals	L	The second of th							
Maximum Water obtained all methods during any one day gals Minimum Amount of Water obtained all methods during one day gals			TC	TAL PUM	PING S	TATION S	STATISTICS	3	
Maximum Water obtained all methods during any one day gals Minimum Amount of Water obtained all methods during one day gals	Total Amo	ount of Wate	er Obtained	by all methods	durina the Y	ear			nals
Minimum Amount of Water obtained all methods during one day gals									
	Minimum	Amount of \	Water obtain	ned all methods	during one	day			gals.
						ring year			
Range of ordinary pressure on mainslbs. tolbs. Range of fire pressure in mainslbs. tolbs.	Hange of	ordinary pre	essure on m	ains	IDS. to to	lbs.			

STATE OF MONTANA County of Flat nead)
We, the undersigned, on our oath do severally say that the foregoing return the William B. Williams, water utility, has been prepared under our direction from the original books, papers and records of said utility and declare the same to be a full, true and correct statement embracing all the financial transactions of said utility during the period for which the return is made.
x le De Brendi
Subscribed and sworn to before me this $8^{\frac{74}{4}}$ day of $50/\sqrt{19, 19, 200}$.
Subscribed and sworn to before me this 8th day of Joly, 10 2005. Janos Magness - OT Kaligall my Commission Eye 03-19-2009